

SINGLE STOCK FUND



Standard Army Retail Supply System (SARSS) Update



Objective



Objective: The student will have an understanding of changes in SARSS to support the Single Stock Fund initiative.

Standard: The student will be able to answer questions dealing with SARSS changes when asked by the instructor.



Topics



- Parameter settings
- Issues- partial, RON/DON removal
- DIC A5_ directed issues
- SARSS Process Flows
- Excess reporting
- ABF Uploads
- Credit Processes
- Referrals
- Retrogrades
- SARSS1 Activity Files
- Effect on Customer Pick-Up Process



Single Stock Fund Impact



- Your installation will become a forward storage site
- You will see an increase in asset flow to other activities
- Your accountability is extremely important



Middleware

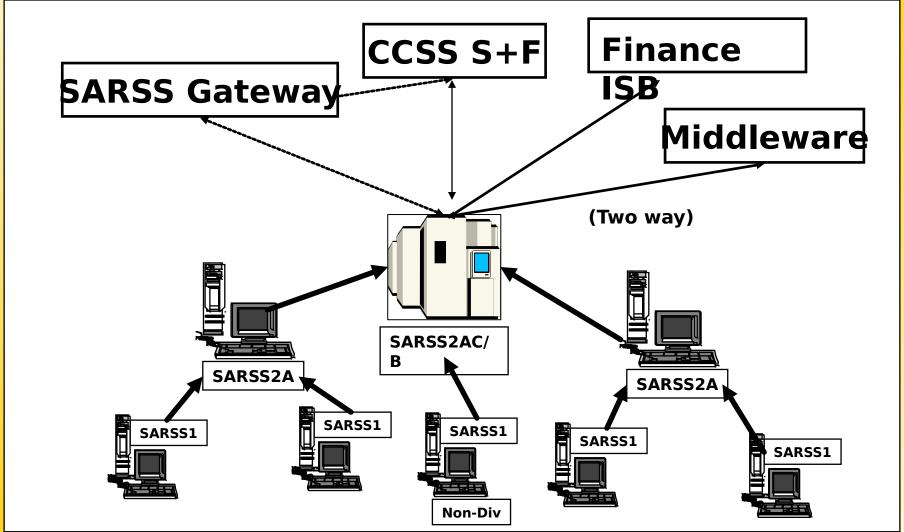


- SARSS/CCSS interface
- Converts DIC of some transactions
- Controls transaction flow to wholesale
- Not part of SARSS



SARSS Configuration



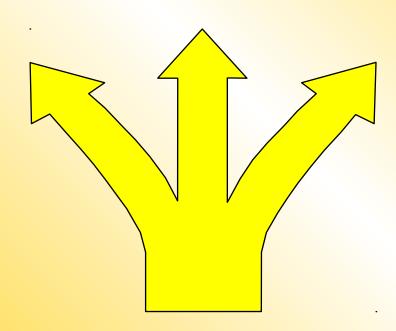




Transaction Flow



The following slides show transaction flow through the system.





Single Stock Fund Issue Parameters



- DODAAC Record and Unit Unique Parameters
 - SSF-IND
 - N or Blank = Not Single Stock Fund
 - Y = Single Stock Fund
 - Dedicated (No RON/DON Logic)



RON/DON



- SARSS1 was changed for the demonstration to eliminate RON/DON processing at AWCF SARSS1 sites. MS 1&2 impact is being assessed
- Unfilled requests will pass to the National level
- During conversion, all customer dueouts on backorder will be converted to dedicated requisitions



SARSS1 Assets Available

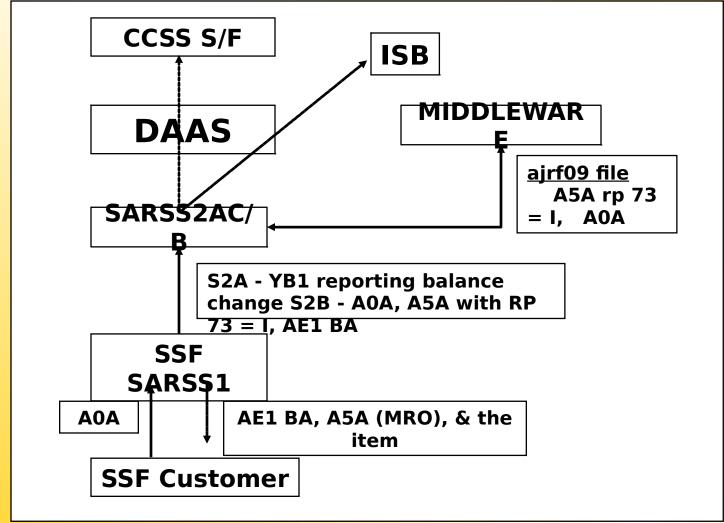


- Logistics Scenarios: Customer Request
 - SSF SARSS1 has assets available
 - SSF-IND = Y (Pass as Dedicated)



Complete Issues

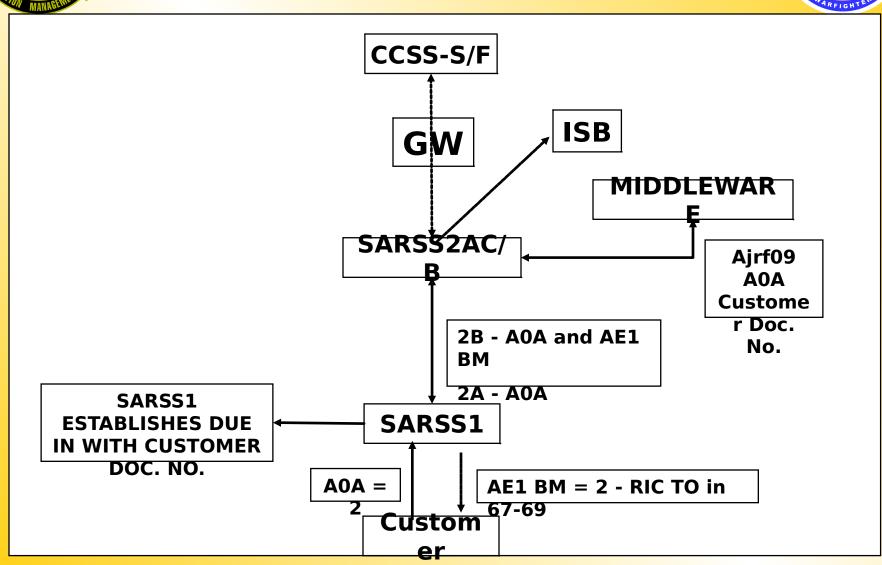




ustomer Requests- No Partial Fill

- SSF-IND = Y (Pass as Dedicated)
- SSF SARSS1 does not have stocks on hand for complete issue
- Customer Requested 2
- SARSS1 has 1 on hand

Customer Request- No Partial File (cont.)



SSF Conversion Training

SSFCT-00-

- If SARSS1 cannot issue the total quantity requested from direct supported customers, it will pass the entire requested quantity to the National level (CCSS)
- CCSS will direct the partial issues back to the SARSS1 and the remaining quantity will be satisfied by another SOS



A5 Directed Issues



- Wholesale directs issue (A5_)
- Issue must match these codes
 - Ownership/Purpose Code
 - Project Code
 - Condition Code
 - Supported customer
 - Non-supported customer
- A5_ may direct shipment to ANY activity (SARSS1, Depot, DRMO)



A5_ Directed Issue Assets Available

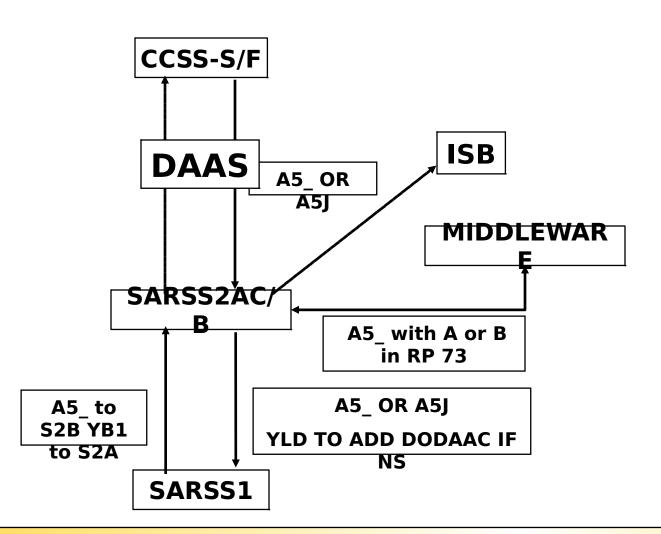


- Wholesale sends A5_
- Supported customer
- SSF-IND = Y
- Item is available



SSF-IND Y Wholesale Issue







A5 Directed Issue- Refusal

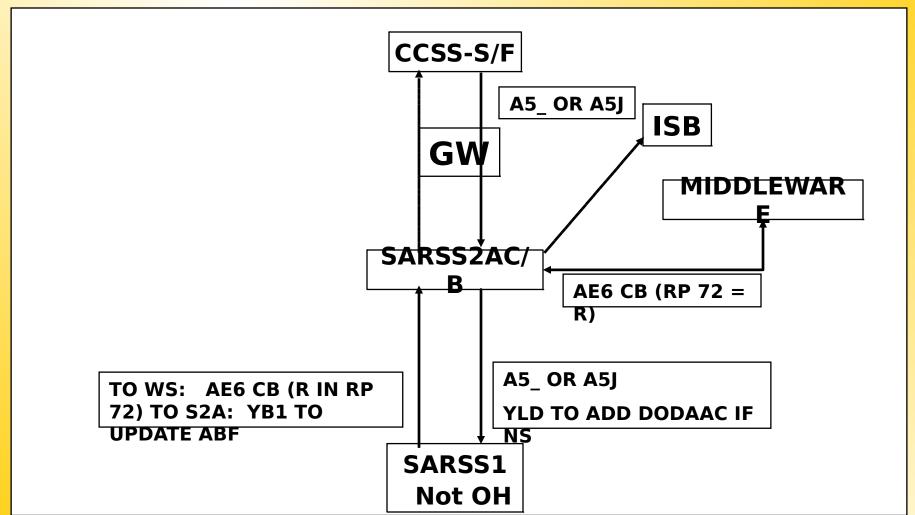


- Wholesale sends A5_
- Supported or unsupported customer
- SSF-IND = Y
- Not on hand at SARSS1 Refusal
- Middleware converts refusal to denial for CCSS processing
 - No negative impact on SSA performance



SSF-IND Y Wholesale Issue refusal







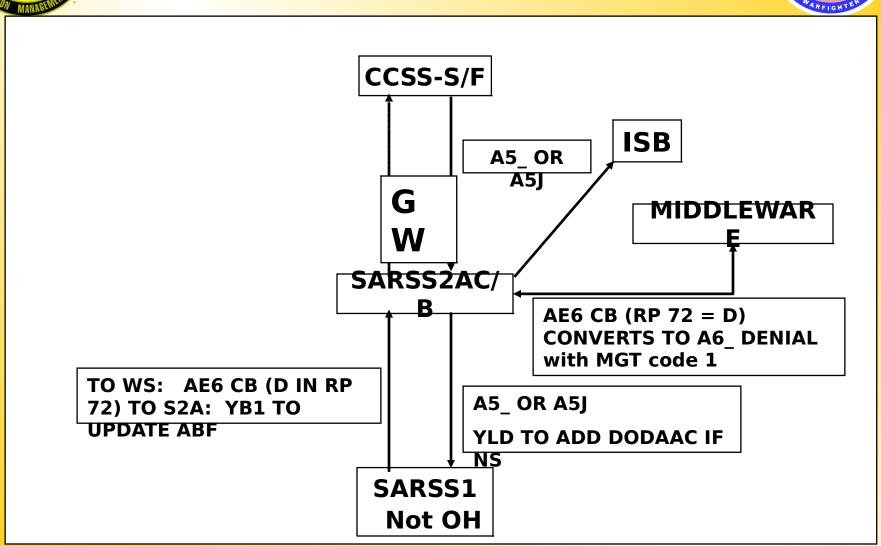
A5 Directed Issue- Denial



- Wholesale sends A5_
- Supported Customer
- SSF-IND = Y
- NIIN, O/P, Project, CC match
- Less on hand than A5_ quantity



SF-IND Y Wholesale Issue- Denia





Excess Reporting





- Middleware will capture the FTE transactions generated from SARSS for serviceable/unserviceable assets. It will change the FTE to an FTR with a hold in place status and send the FTR to the SARSS1
- FTE reporting for excess serviceable assets will be turned off in SARSS using Serviceable RIC/SHP table
- FTE reporting for Class VII will continue to be processed to the national level with no changes under Single Stock Fund



Retrogrades



- OMA Retention Excess will be capitalized
- Stocks will be used to fill shortfalls in the National inventory
- Stock redistributed to be used to offset procurements



Referrals



- OMA to OMA referrals will continue until Milestone 3
- Referrals for AWCF will be handled as redistribution and use an A5_ to move assets to other activities



Credit Policy



- No functional changes to SARSS related to credit
- Credit assigned by NIIN annually based on National asset posture
- AMI will receive credit per FEDLOG for individual NIINS
- NAMI will receive standardized credit per policy



Receipt Changes



- Receipt changed to Accept
 Unserviceable items from wholesale
- SSF-IND = Y
- If wholesale DODAAC



Replenishment



- Uses normal 'pull' of stocks
- Must hit reorder point
- SARSS1 sends A0_ MW will convert with nonreimbursable signal and fund code (MGK)
- Due-in built for receipt processing



Cancellations



- SARSS1 will process AC6 transactions from CCSS when SSF-IND is Y
- Outputs DIC AR0 if item shipped
- Outputs DIC AG6 if suspended
- Deletes suspended record
- Outputs DIC AE6 with:
 - CB status and D in rp 72 if denied, R if refused
 - BF status if no record
 - B8 status if not shipped/denied, but MRO is printed



Follow-Ups



- SARSS1 now able to process DIC AF6 transactions when SSF-IND = Y
- DIC AR0 if item confirmed issued/shipped
- DIC AE6 if status is
 - BE Denial Previously Process
 - BF No record
- No output if MRO generated



Follow-Ups (cont.)



- If no match on confirmation/duplicate document file and...
 - SSF-IND = N
 - Forwards AF6 to SARSS2A for research
 - SSF-IND = Y
 - Generates BF status



Follow-Ups (cont.)



- If match on Duplicate Document File and...
 - DIC = A6_
 - SSF-IND = Y or R
 - AE6 with BE Status
 - SSF-IND = N or Blank
 - AE6 with CB Status and MGT CD "D"
 - DIC = A4 $_{-}$
 - AE6 with CB Status and MGT CD "R"



Follow-Ups (cont.)



- If match on Duplicate Document File and...
 - •SSF-IND = Y
 - DIC = ARO on Dup Doc File
 - » ARO will be created
 - •SSF-IND = N
 - AS6 will be Generated to DLA



SARSS Management



- SARSS has several processes for managing warehouse processing - most exist at the SARSS2A/2AC level.
- Parameters settings determined and set by AMC representatives on the installation.



SARSS Parameters



- Unserviceable Asset Table
 - Direct shipment & repair by NIIN
- Unserviceable Ship RIC
 - Controls automatic ship & repair by RIC
 - Set to N for all but Class VII items
- Serviceable Shipping RIC
 - Used when receipting serviceable excess
 - Set to "N" for all but Class VII items
- Maintenance Support Table
 - Maint repair capability = catalog for auto-repair
- RIC ALL Unit Unique
 - Credits assigned by NSN credit table



Unserviceable Assets Management



- Directs shipment or repair of unserviceable (often matches RX list)
 - AMC rep on ground adds SSF COE sites
- 3 columns Proc & Act RIC
 - Same RIC produces 5504 (Work Order)
 - Different RIC produces A5A
 - RIC and /// produces A5A or FTE
- Has priority over Unserviceable Ship RIC Table

- Directs shipment of unserviceables
- RIC now = DSU, GSU, or DOL
- RIC can = AMC-selected repair activity
- Will not override Unserviceable Assets Table



Serviceable Ship RIC



- Directs shipment of serviceable excess
 - Auto excess switch on left side
 - RIC ship-to on right side
- Settings for SSF:
 - Class I through IX (minus VII) set to N and SSA RIC
 - Class VII set to Y and SSA RIC



ABF Upload



- SARSS1 process to copy all ABF data to SARSS2A/2AC
- Corrects missing batch problem
- Usually run once a month
- Generates YB1 transactions and sets Net-Asset-Flag
- Run ABF cleanup after ABF upload



ABF Cleanup



- SARSS2A/2AC process for deleting ABF data
- Communications problems
 - Missing batches
 - Batches processed out of sequence
 - Corrupted data
- Done after ABF Upload from SARSS1



Document History Changes



- Will accept DIC A5A
 - From AMC
 - Outputs DIC YLD to SARSS1 site if needed (add Ship-to DODAAC, address)
 - Pass A5A to SARSS1 site
- Will produce DIC AG6
 - Response to cancellation request
 - Posts to document history



Document History Changes



- Will process a DIC A5_ from SARSS1
 - A in RP 73: Non-supported customer
 - B in RP 73: Supported customer
 - I in RP 73: full issue



SARSS1 Activity Files



- Dedicated requests only
- Due-in from other activities
- Due-in from maintenance may increase with National Maintenance Management



Customer Pick-Up



- Customer pick-up only on locally supported customers with issues from supporting SARSS1
- Customers dedicated documents means upon receipt the document moves to the MRO history file



Loan Process



AR 700-131

- Class VII unchanged
- New Loans
 - No charge at time of Loan
- Loan Returns
 - Charged for quantity not returned
 - No charge for quantity returned in serviceable condition
 - Billing documents will be generated for quantity returned in less than serviceable condition
 - Local AMC Rep. is first stop for assistance
 - TACOM-RI executive agent for AMC loans

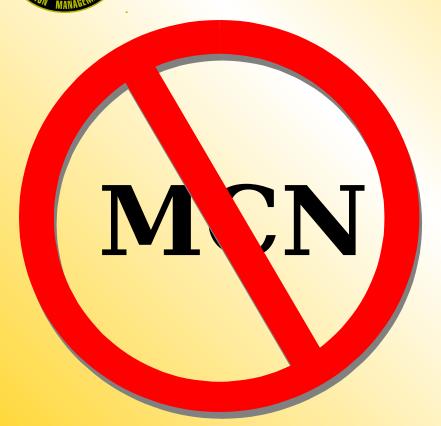


Changes to Local Purchase



- Policy Out 20 September, 1999
- Eliminates AWCF-SMA (retail) as a source of funds
 - Cannot cite AWCF on local purchase contracts or IMPAC cards
 - AWCF-SMA replenishment of local purchase items will be directed by the National Manager
 - Staggered Implementation at Demo sites
 - Credit Cards for Local Purchase of NAMI items

Tanagement Control Number



At Conversion:

- Conversion Teams will ensure that no MCNs are AWCF funded
- Middleware will block all transactions without a FEDLOG recognized NSN, CAGE code, and part number
- MCNs that hit stockage criteria point will be held in O&M until an NSN is assigned



Management Control Numbers (cont.)



NO MCNs IN AWCF AFTER CONVERSION

- Must use consumer funds to buy
- Change second position of Material Category Code to "3" (O&M Funded)
- If LPC items are turned-in, the catalog must contain a second position MATCAT of a "3"



Gateway/RTRP Interface





ST LOUIS

- To speed the processing of transactions between SARSS and CCSS, the Gateway/RTRP Interface is being established.
- Gateway will accept and pass to SARSS1 via the CTASC transactions (ie: AE, AF6, AC6, and A5_) from National level.
- Gateway will accept and pass to the National level transactions (ie: A0_, ARO, A6_, and AG6) from the CTASC.



Information



Visit these Web sites for additional information related to SARSS and SSF

http://www.gcss-army.army.mil
http://www.amc.army.mil/dcs_logistics/
npo/
http://www.army.mil/ssf



Summary



In this class we discussed:

- The architecture of SARSS under SSF
- Flow of transaction through SARSS
- Single Stock Fund SARSS changes
- SARSS ECP changes